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Serial Number: 10/713404

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**PALM INTRANET**

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Inventor Information for 10/713404

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US 20060023493 A1	US- PGPUB	20060202		Apparatus and method to reduce undesirable effects caused by a fault in a memory device	365/158		Derner; Sc J. et al.
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US 6290499 B1	USPAT	20010918	Transfer-type impression coping	433/173	433/172; 433/214	Lazzara; Richard J. et al.
US 6275409 B1	USPAT	20010814	Methods of operating a dynamic random access memory	365/149	365/205; 365/207	Porter; Stephen R. et al.
US 6269037 B1	USPAT	20010731	Variable equilibrate voltage circuit for paired digit lines	365/201	365/200; 365/202; 365/203	Porter; Stephen R. et al.
US 6266287 B1	USPAT	20010724	Variable equilibrate voltage circuit for paired digit lines	365/205	365/189.11; 365/202; 365/203	Porter; Stephen R. et al.
US D445204 S	USPAT	20010717	Parque deck module	D25/138		Rogers; Daniel J. et al.
US 6258023 B1	USPAT	20010710	Device and method for isolating a surface of a beating heart during surgery	600/37	600/201	Rogers; Danny Carpenter et al.
US 6239698 B1	USPAT	20010529	Detector-array with mask warning	340/506		Porter; Stephen George et al.
US 6239433 B1	USPAT	20010529	Sensors using detector arrays	250/338.3	250/339.14; 250/339.15	Porter; Stephen George et al.
US 6227856 B1	USPAT	20010508	Abutment and coping system for use with dental implants	433/172	433/173	Beaty; Keil D. et al.
US 6227618 B1	USPAT	20010508	Cable attachment for a lumbar support	297/284.4		Ligon, Sr.; James T. et al.
US 6219293 B1	USPAT	20010417	Method and apparatus for supplying regulated power to memory device components	365/226	365/189.09; 365/189.11	Butler; Hal W. et al.
US 6217331 B1	USPAT	20010417	Single-stage implant system	433/173	433/174	Rogers; Da Paul et al.
US 6210073 B1	USPAT	20010403	Multi-level fluid transfer apparatus, system and process	405/128.25	166/269; 166/52; 210/170; 210/747	Buehlman; Mark D. et al.
US 6187799 B1	USPAT	20010213	Inhibition of raf kinase activity using aryl ureas	514/363	514/371; 514/397; 514/407; 514/414; 514/444; 514/445; 514/465; 514/585;	Wood; Jill et al.

						514/596; 548/140; 548/196; 548/315.1; 548/365.7; 548/465; 549/480; 549/59; 549/69	
US 6186785 B1	USPAT	20010213	Torque indicator ratchet wrench for dentistry	433/141	433/173; 81/471	Rogers; Da Paul et al.	
US 6168435 B1	USPAT	20010102	Ceramic dental abutments with a metallic core	433/172	433/173	Beaty; Kei D. et al.	
US 6166015 A	USPAT	20001226	Pyrrolidine derivatives-CCR-3 receptor antagonists	514/243	514/256; 514/274; 514/275; 514/422; 514/428; 544/184; 544/316; 544/332; 544/335; 548/526; 548/568	Rogers; Daniel Har et al.	
US 6159010 A	USPAT	20001212	Fenestrated dental coping	433/172	433/201.1	Rogers; Da Paul et al.	
US 6155828 A	USPAT	20001205	Emergence profile system having a combined healing abutment and impression coping	433/173	433/172; 433/213	Lazzara; Richard J. et al.	
US 6141272 A	USPAT	20001031	Method and apparatus for programmable control signal generation for a semiconductor device	365/201	326/39; 326/41; 365/194; 365/200	Van de Graaff; Scc D. et al.	
US 6114878 A	USPAT	20000905	Circuit for contact pad isolation	326/101	326/49; 326/83	Loughmille Daniel R. et al.	
US 6098979 A	USPAT	20000808	Darkhorse wagering: a lottery method of play	273/138.1	273/139; 463/16	Rogers; Daniel Edy	
US 6045185 A	USPAT	20000404	Cable attachment for a lumbar support	297/284.4	297/284.1	Ligon, Sr.; James T. et al.	
US 5989026 A	USPAT	19991123	Ceramic two-piece dental abutment	433/172	433/173	Rogers; Da Paul et al.	
US 5984680 A	USPAT	19991116	Anti-rotational connecting mechanism	433/173	433/172	Rogers; Da Paul	
US 5984407 A	USPAT	19991116	Cable attachment for a lumbar support	297/284.4	297/284.1	Ligon, Sr.; James T. et al.	
US 5938443 A	USPAT	19990817	Impression coping for use in an open tray and closed tray impression	433/173	433/214	Lazzara; Richard J. et al.	

				methodology				
US 5916673 A	USPAT	19990629		Recording sheets for ink jet printing	428/328	428/206; 428/32.24; 428/32.26; 428/32.29; 428/32.3; 428/341; 428/342; 428/704		Fryberg; Mario et al
US 5903502 A	USPAT	19990511		Variable equilibrate voltage circuit for paired digit lines	365/201	365/202; 365/203; 365/205; 365/207		Porter; Stephen R.
US 5902109 A	USPAT	19990511		Reduced friction screw-type dental implant	433/174			Reams, III; James W. et al.
US 5901078 A	USPAT	19990504		Variable voltage isolation gate and method	365/149	365/205; 365/207		Porter; Stephen R. et al.
US 5873722 A	USPAT	19990223		Emergence profile system having a combined healing abutment and impression coping	433/173	433/172; 433/213		Lazzara; Richard J. et al.
US 5842659 A	USPAT	19981201		Lever actuator	242/394.1	192/17D; 192/223.4; 242/395; 242/396.6; 254/222; 254/370		Ligon, Sr.; James T. et al.
US 5829977 A	USPAT	19981103		Two-piece dental abutment	433/172	433/173		Rogers; Da Paul et al.
US 5727943 A	USPAT	19980317		Self-tapping, screw-type dental implant	433/174	606/73		Beaty; Keit D. et al.
US 5725375 A	USPAT	19980310		Anti-rotational connecting mechanism	433/172	433/173		Rogers; Da Paul
US 5702252 A	USPAT	19971230		Thermally stabilized casting core	433/173			Rogers; Da Paul et al.
US 5685715 A	USPAT	19971111		Self-indexing transfer impression coping	433/173	433/214		Beaty; Keit D. et al.
US 5681005 A	USPAT	19971028		Lever actuator	242/394.1	192/17D; 192/223.4; 242/395; 242/396.6; 254/222; 254/370		Ligon, Sr.; James T. et al.
US 5630902 A	USPAT	19970520		Apparatus for use in high fidelity replication of diffractive optical elements	156/379.8	156/379.6; 425/174.4		Galarneau; Lynn et al.
US 5609394 A	USPAT	19970311		Four-way lumbar support	297/284.4	297/284.1		Ligon, Sr.; James T. et al.

US 5597613 A	USPAT	19970128	Scale-up process for replicating large area diffractive optical elements	427/162	427/240; 427/269; 427/271; 427/358; 427/369; 427/371; 427/385.5; 427/389.7; 427/510	Galarneau; Lynn et al.
US 5518294 A	USPAT	19960521	Variable apex back support	297/284.4		Ligon, Sr.; James T. et al.
US 5433665 A	USPAT	19950718	Torque limiting clutch and its uses	464/38	433/173; 433/174; 464/34; 464/37	Beaty; Kei D. et al.
US 5397269 A	USPAT	19950314	Torque limiting clutch and its uses	464/38	192/56.1; 464/36; 464/39	Beaty; Kei D. et al.
US D353877 S	USPAT	19941227	Tub spout	D23/255	D23/257	Rogers; Daniel G.
US 5369317 A	USPAT	19941129	Circuit and method for controlling the potential of a digit line and in limiting said potential to a maximum value	326/87	326/21; 327/543; 365/189.09	Casper; Stephen L. al.
US 5366412 A	USPAT	19941122	Torque limiting clutch and its uses	464/38	433/173; 433/174; 464/34; 464/37	Beaty; Kei D. et al.
US 5304506 A	USPAT	19940419	On chip decoupling capacitor	438/394	257/E21.008	Porter; Stephen R. al.
US 5297087 A	USPAT	19940322	Methods and devices for accelerating failure of marginally defective dielectric layers	365/201	365/149	Porter; Stephen R.
US 5274276 A	USPAT	19931228	Output driver circuit comprising a programmable circuit for determining the potential at the output node and the method of implementing the circuit	326/21	326/121; 326/62; 327/537	Casper; Stephen L. al.
US D327729 S	USPAT	19920707	Hand held shower	D23/223		Rogers; Daniel G.
US D327115 S	USPAT	19920616	Hand held shower	D23/223		Rogers; Daniel G.
US 5090624 A	USPAT	19920225	Hand held shower adapted to provide pulsating or steady flow	239/381	239/447; 239/525	Rogers; Daniel G.
US 4810242	USPAT	19890307	Surgical cassette	604/28	604/119	Sundblom;

A				proximity sensing and latching apparatus				Leif J. et al
US 4790816 A	USPAT	19881213		Surgical cassette proximity sensing and latching apparatus	604/31	604/119; 604/144; 604/319; 604/67		Sundblom; Leif J. et al
US 4770654 A	USPAT	19880913		Multimedia apparatus for driving powered surgical instruments	604/22			Rogers; Wayne W. al.
US 4758220 A	USPAT	19880719		Surgical cassette proximity sensing and latching apparatus	604/65	604/119; 604/22; 604/31; 604/35; 604/37		Sundblom; Leif J. et al
US 4754928 A	USPAT	19880705		Variable massage showerhead	239/381	239/447; 239/449		Rogers; Daniel G. et al.
US 4622503 A	USPAT	19861111		Variable pneumatic output means for use with ophthalmic micro-surgical instruments	318/645	251/129.13; 318/481; 433/27; 604/22; 606/160		Sundblom; Leif J. et al
US 4390944 A	USPAT	19830628		System for controlling access to a common bus in a computer system	710/107			Quackenbush; William L. al.
US 4288007 A	USPAT	19810908		Structure for holding a reservoir in an inverted position for gravity dispensing of a liquid	222/66	141/376; 222/131; 222/181.2; 222/481.5; 222/504; 248/311.3		Rogers; Da C. et al.
US 4239131 A	USPAT	19801216		Self-priming liquid dispenser	222/135	222/377; 222/378; 222/380		Emert; Ker al.
US 4110616 A	USPAT	19780829		Pyroelectric detectors	250/338.3	250/332; 250/370.01		Porter; Stephen G. al.
US 4013033 A	USPAT	19770322		Weed guard for trolling motors	440/72			Porter; Stephen G. al.
US 4006553 A	USPAT	19770208		Fishing lure tray with hinged cover	43/54.1	206/315.11; 220/555		Porter; Stephen G. al.
US 3994823 A	USPAT	19761130		Ceramic material and method of making	252/625	252/62.9PZ; 501/103; 501/134		Ainger; Fra William et al.
US 3940061 A	USPAT	19760224		Electrostatic spray gun for powder coating material	239/705	239/105; 239/291; 239/707		Gimple; James J. et al.
US 3802377 A	USPAT	19740409		LOWER UNIT WEED GUARD	440/72			Porter; Stephen G. al.

US 3780723 A	USPAT	19731225	PRESSURE CONTROL SYSTEM FOR G-SUIT	600/19	137/38	Van Patten Robert E. e al.
US 3740612 A	USPAT	19730619	APPARATUS FOR COATING WITH ELECTROSTATICALLY CHARGED PARTICULATE MATERIALS	361/227	239/706	Gauthier; William D. al.
US 3430465 A	USPAT	19690304	WARP KNIT FABRIC [TEXT AVAILABLE IN USOCR DATABASE]	66/193		WINCH ALLEN R al.
US 3208451 A	USPAT	19650928	Sanitary napkin [TEXT AVAILABLE IN USOCR DATABASE]	604/370	604/374; 604/375; 604/384; 66/195	PORTER STEPHEN et al.
US 2291987 A	USPAT	19420804	Cutting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	56/15.3	122/31.1; 172/79; 56/15.7	ROGERS DANIEL C
US 2214777 A	USPAT	19400917	Mower driving head [TEXT AVAILABLE IN USOCR DATABASE]	56/264	56/276; 56/303; 74/44	ROGERS DANIEL C
US 2051317 A	USPAT	19360818	Photelometer [TEXT AVAILABLE IN USOCR DATABASE]	356/41		CHARLES SHEARD al.
US 1742414 A	USPAT	19300107	Machine for and method of making radiator units [TEXT AVAILABLE IN USOCR DATABASE]	29/890.04	29/33G; 29/564.6; 29/727; 29/890.047	ROGERS DANIEL I
US 1742321 A	USPAT	19300107	Radiator-making machine [TEXT AVAILABLE IN USOCR DATABASE]	29/34R	29/33G; 29/726	ROGERS DANIEL I
US 1372908 A	USPAT	19210329	Envelop-moistener [TEXT AVAILABLE IN USOCR DATABASE]	118/267	118/211	ROGERS DANIEL C
US 1341997 A	USPAT	19200601	Telephone-transmitter [TEXT AVAILABLE IN USOCR DATABASE]	381/348		PORTER STEPHEN